Table ENG-2. - Construction Materials

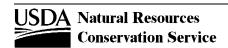
Greene County, Virginia

The information in this table indicates the dominant soil condition but does not eliminate the need for onsite investigation. The numbers in the value columns range from 0.00 to 0.99. The smaller the value, the greater the limitation.

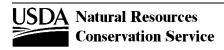
Mont	Map Symbol and Soil Name	Potential Source Pct of Reclaimation Mate					Potential Source of Topsoil	
Ashe	u coac			Value	Rating Class and Limiting Features	Value	Rating Class and Limiting Features	Value
ASD: AsD: AsD: Ashe So Fair Too acid Cow content of organic matter Droughty Ashe So Fair Too acid Cow content of organic matter Droughty O.66 Ashe So Fair Too acid Cow content of organic matter Droughty O.66 Ashe So Fair Too acid Cow content of organic matter Droughty O.66 Asis Fair Ashe So Fair Too acid Cow content of organic matter Droughty O.66 Asis Fair Ashe Ashe So Fair Too acid Cow content of organic matter Droughty O.66 Asis Fair Ashe Ashe Ashe So Fair Too acid Cow content of organic matter Droughty O.66 Asis Fair Too acid O.50 Slope O.00 Slope O.00 Slope O.00 Too acid O.50 Slope O.00 Too acid O.50 Opph to bedrock O.00 Slope O.00 Too acid O.50 Opph to bedrock O.00 Slope O.00 Too acid O.50 Opph to bedrock O.00 Slope O.00 Ook fragments O.97 AvC: Ashe Ashe Ashe So Fair Too acid O.50 Opph to bedrock O.00 Slope O.00 Slope O.00 Ook fragments O.97 AvE: Ashe Ashe So Fair Droughty O.66 Ack fragment O.97 AvE: Ashe Ashe So Fair Droughty O.66 Ack fragment O.70 Opph to bedrock O.00 Slope O.00 Ook fragment O.97 Ack fragment O.97 Opph to bedrock O.00 Slope O.00 Ook fragment O.97 Ook fragment O.98 Ook fragment O.97 Ook fragment O.97 Ook fragment Ook fragment O.97 Ook fragment Ook	AsC:	•				•		
Low content of organic matter Droughty	Ashe	85						
AsD: Ashe					Depth to bedrock	0.00	•	
Ashe				0.50				
Ashe			Droughty	0.66				
Ashe	AsD:							
Low content of organic matter proughty 0.66 Slope 0.50 Too acid 0.96 Rock fragments 0.97	Ashe	85	Fair		Poor		Poor	
AsE: Ashe 85			Too acid	0.50	Depth to bedrock	0.00	Slope	0.00
AsE: Ashe Ashe B5 Fair Too acid Low content of organic matter Droughty Ashe B5 Fair Poor Poor Too acid Low content of organic matter Droughty				0.50	Slope	0.50	Too acid	0.96
AsE:			-				Rock fragments	0.97
Ashe			Droughty	0.66				
Too acid	AsE:							
Low content of organic matter Droughty 0.66 Slope 0.00 Too acid 0.96 Rock fragments 0.97	Ashe	85	Fair		Poor			
AVD: Ashe 85			Too acid	0.50	Depth to bedrock	0.00	Slope	0.00
AVD: Ashe 85 Fair Poor				0.50	Slope	0.00		
Ashe			-	0.66			. to on mag.momo	0.0.
Too acid	AvD:							
Low content of organic matter Droughty Depth to saturated Depth to saturated Droughty Droughty Depth to saturated Droughty Droughty Depth to saturated Droughty Depth to saturated Depth to cemented Depth to	Ashe	85	Fair		Poor		Poor	
AvE: Ashe			Too acid	0.50	Depth to bedrock	0.00	Slope	0.00
AvE: Ashe 85 Fair Poor Poor Too acid Low content of organic matter Droughty 0.66 BaB: Belvoir 85 Fair Poor Poor Too acid 0.50 Depth to bedrock 0.00 Slope 0.00 Too acid 0.96 Rock fragments 0.97 Poor Fair Droughty 0.09 Depth to cemented 0.00 Depth to saturated 0.13 pan 2 cone 0 organic matter Depth to saturated 0.13 Hard to reclaim 0.35 Depth to cemented 0.36 Shrink-swell 0.87 pan Chatuge 3 Not Rated Not Rated Not Rated				0.50	Slope	0.50		
Ashe 85			-	0.66			Nock fragments	0.97
Ashe 85	AvE:							
BaB: Belvoir 85 Fair Droughty Depth to cemented Organic matter Depth to saturated Depth to cemented Depth to cemented Depth to saturated Depth to saturated Depth to cemented Depth to cemented Depth to saturated Depth to cemented Depth to cemented Depth to cemented Depth to cemented Days Depth to cemented De		85	Fair		Poor		Poor	
organic matter Droughty 0.66 BaB: Belvoir 85 Fair Poor Fair Droughty 0.09 Depth to cemented 0.00 Depth to saturated 2.13 Low content of 2.13 pan 2.200e Organic matter Depth to cemented 0.36 Zone Depth to cemented 2.36 Depth to			Too acid	0.50	Depth to bedrock	0.00	Slope	0.00
BaB: Belvoir 85 Fair Droughty 0.09 Depth to cemented 0.00 Depth to saturated 0.13 John 2006 Chatuge 0.00 Depth to saturated 0.13 John 2006 0.13 John 2006 0.14 Hard to reclaim 0.35 John Depth to cemented 0.36 John Shrink-swell 0.87 John Not Rated Not Rated Not Rated				0.50	Slope	0.00		
Belvoir 85 Fair Droughty Low content of organic matter Depth to cemented on the saturated organic matter Depth to cemented pan Chatuge 85 Fair Poor Poor Fair Poor Depth to cemented on the saturated organic matter Depth to cemented on the saturated			•	0.66			Rock fragments	0.97
Belvoir 85 Fair Droughty Low content of organic matter Depth to cemented on the saturated organic matter Depth to cemented pan Chatuge 85 Fair Poor Poor Fair Poor Depth to cemented on the saturated organic matter Depth to cemented on the saturated	PoP:							
Droughty 0.09 Depth to cemented 0.00 Depth to saturated zone 0.13 Low content of organic matter Depth to saturated 2.3 Depth to saturated 2.3 Depth to cemented pan Shrink-swell 0.87 Depth to cemented 2.3 Not Rated Not Rated Not Rated Not Rated Not Rated		85	Fair		Poor		Fair	
Low content of organic matter Depth to saturated Depth to saturated Depth to saturated Depth to cemented Depth to cement		-		0.09		0.00		0.13
Depth to cemented pan 0.36 zone Depth to cemented 0.36 Shrink-swell 0.87 pan Chatuge 3 Not Rated Not Rated Not Rated			Low content of		pan		zone	
pan Shrink-swell 0.87 pan Chatuge 3 Not Rated Not Rated Not Rated			-	0.00	•	0.13		
				0.30		0.87		0.30
BcB:	Chatuge	3	Not Rated		Not Rated		Not Rated	
	BcB:							

Map Symbol and Soil Name	Potential Source Pct of Reclaimation Mate			Potential Source rial of Roadfill		Potential Source of Topsoil	
	Map Unit	Rating Class and Limiting Features	Value	Rating Class and Limiting Features	Value	Rating Class and Limiting Features	Value
BcB:							
Braddock	85	Poor		Poor		Poor	
		Too clayey Low content of	0.00 0.13	Low strength Shrink-swell	0.00 0.87	Too Clayey Too acid	0.00 >0.99
		organic matter Too acid	0.61				
BcC:							
Braddock	85	Poor		Poor		Poor	
		Too clayey	0.00	Low strength	0.00	Too Clayey	0.00
		Low content of	0.13	Shrink-swell	0.87	Slope	0.63
		organic matter				Too acid	>0.99
		Too acid	0.61				
BdD3:							
Braddock	85	Poor		Poor		Poor	
		Too clayey	0.00	Low strength	0.00	Slope	0.00
		Low content of	0.13	Slope	0.50	Too Clayey	0.00
		organic matter Too acid	0.61	Shrink-swell	0.87	Too acid	>0.99
		100 acid	0.01				
BuC:	0.5	Dana		0		Davis	
Buckhall	85	Poor	0.00	Good		Poor	0.00
		Too clayey Low content of	0.00 0.03			Too Clayey	0.00 0.63
		organic matter	0.03			Slope Too acid	0.88
		Too acid	0.50			100 acid	0.00
BuD:							
Buckhall	85	Poor		Fair		Poor	
		Too clayey	0.00	Slope	0.50	Slope	0.00
		Low content of	0.03			Too Clayey	0.00
		organic matter				Too acid	0.88
		Too acid	0.50				
CaE:							
Cataska	85	Poor		Poor		Poor	
		Droughty	0.00	Depth to bedrock	0.00	Slope	0.00
		Depth to bedrock	0.00	Slope	0.00	Rock fragments	0.00
		Too acid	0.50			Depth to bedrock	0.00
CcE:							
Catoctin	55	Poor		Poor		Poor	
		Droughty	0.00	Depth to bedrock	0.00	Slope	0.00
		Low content of	0.13	Slope	0.00	Rock fragments	0.00
		organic matter Depth to bedrock	0.21	No shrink-swell limitation	>0.99	Depth to bedrock	0.21
Rock outcrop	30	Not Rated		Not Rated		Not Rated	
CgB:							

Map Symbol and Soil Name	Pct of	Potential Source of Reclaimation Material		Potential Source of Roadfill		Potential Source of Topsoil	
	Map Unit	Rating Class and Limiting Features	Value	Rating Class and Limiting Features	Value	Rating Class and Limiting Features	Value
CgB:	•				•		•
Chatuge	85	Fair Too acid	0.54	Poor Depth to saturated zone	0.00	Poor Depth to saturated zone Too acid	0.00
ChC:							
Chester	85	Fair		Good		Fair	
		Low content of organic matter Too acid Water erosion	0.13 0.32 0.99			Slope Too acid	0.63 0.88
ChD:							
Chester	85	Fair		Fair		Poor	
Chestel	00	Low content of organic matter	0.13	Slope	0.50	Slope Too acid	0.00 0.88
		Too acid Water erosion	0.32 0.99				
CmC:							
Chester	50	Fair		Good		Fair	
		Low content of organic matter	0.13			Slope Too acid	0.63 0.88
		Too acid Water erosion	0.32 0.99				
Parker	30	Poor		Fair		Poor	
		Low content of organic matter Droughty Too acid	0.00 0.00 0.50	Depth to bedrock Cobble content	0.39 0.78	Hard to reclaim Rock fragments Slope	0.00 0.00 0.63
		100 acid	0.50				
CmD:							
Chester	50	Fair Low content of organic matter	0.13	Fair Slope	0.50	Poor Slope Too acid	0.00 0.88
		Too acid Water erosion	0.32 0.99				
Parker	30	Poor		Fair		Poor	
		Low content of organic matter	0.00	Depth to bedrock Slope	0.39 0.50	Slope Hard to reclaim	0.00 0.00
		Droughty Too acid	0.00 0.50	Cobble content	0.78	Rock fragments	0.00
Cn:							



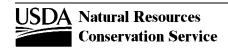
Map Symbol and Soil Name	Potential Source Pct of Reclaimation Material of			Potential Source of Roadfill		Potential Source of Topsoil	
	Map Unit	Rating Class and Limiting Features	Value	Rating Class and Limiting Features	Value	Rating Class and Limiting Features	Value
Cn:	I						
Codorus	85	Fair Low content of organic matter Too acid Water erosion	0.13 0.54 0.68	Fair Depth to saturated zone	0.13	Fair Depth to saturated zone	0.13
Kinkora	3	Not Rated		Not Rated		Not Rated	
Cs:							
Comus	85	Fair Too acid Water erosion	0.54 0.90	Good		Fair Too acid	0.98
Hatboro	3	Not Rated		Not Rated		Not Rated	
Cv:							
Craigsville	85	Fair Cobble content Too sandy Droughty	0.26 0.38 0.41	Fair Cobble content	0.01	Poor Hard to reclaim Rock fragments Too sandy	0.00 0.00 0.38
Hatboro	3	Not Rated		Not Rated		Not Rated	
DkB3:							
Dyke	85	Poor Too clayey Low content of organic matter Too acid	0.00 0.08 0.50	Poor Low strength Shrink-swell	0.00 0.87	Poor Too Clayey Too acid	0.00 0.88
DkC3:							
Dyke	85	Poor Too clayey Low content of organic matter Too acid	0.00 0.08 0.50	Poor Low strength Shrink-swell	0.00 0.87	Poor Too Clayey Slope Too acid	0.00 0.63 0.88
EIB:							
Elioak	85	Poor Too clayey Low content of organic matter Too acid	0.00 0.13 0.32	Poor Low strength Shrink-swell	0.00 0.96	Poor Too Clayey Too acid	0.00 0.88
EIC:							
Elioak	85	Poor Too clayey Low content of organic matter Too acid	0.00 0.13 0.32	Poor Low strength Shrink-swell	0.00 0.96	Poor Too Clayey Slope Too acid	0.00 0.63 0.88



Map Symbol and Soil Name	Potential Source Pct of Reclaimation Ma					Potential Source of Topsoil	
	Map Unit	Rating Class and Limiting Features	Value	Rating Class and Limiting Features	Value	Rating Class and Limiting Features	Value
EnC3:	I						I
Elioak	85	Poor		Poor		Poor	
		Too clayey	0.00	Low strength	0.00	Too Clayey	0.00
		Low content of organic matter	0.13	Shrink-swell	0.96	Slope Too acid	0.63 0.88
		Too acid	0.32				
EnD3:							
Elioak	85	Poor		Poor		Poor	
		Too clayey	0.00	Low strength	0.00	Slope	0.00
		Low content of	0.13	Slope	0.50	Too Clayey	0.00
		organic matter		Shrink-swell	0.96	Too acid	0.88
		Too acid	0.32				
GIC:							
Glenelg	85	Fair		Good		Fair	
		Low content of organic matter	0.13			Slope	0.63
		Too acid	0.50				
		Water erosion	0.99				
GID:							
Glenelg	85	Fair		Fair		Poor	
		Low content of organic matter	0.13	Slope	0.50	Slope	0.00
		Too acid	0.50				
		Water erosion	0.99				
Hb:							
Hatboro	85	Fair		Poor		Poor	
		Low content of organic matter	0.13	Depth to saturated zone	0.00	Depth to saturated zone	0.00
		Too acid	0.89	Low strength	0.00		
		Water erosion	0.99				
Kinkora	3	Not Rated		Not Rated		Not Rated	
HzD:							
Hazel	85	Fair		Poor		Poor	
		Low content of	0.13	Depth to bedrock	0.00	Slope	0.00
		organic matter		Slope	0.50	Rock fragments	0.00
		Too acid	0.50			Too acid	0.88
		Water erosion	0.90				
HzE:							
Hazel	85	Fair		Poor		Poor	
		Low content of	0.13	Depth to bedrock	0.00	Slope	0.00
		organic matter		Slope	0.00	Rock fragments	0.00
		Too acid	0.50			Too acid	0.88
		Water erosion	0.90				
Kn:							

Ministry Rating Class and Limiting Features Value Rating Class and Limiting Features Value Limiting Features Value Limiting Features Value Critical Critic	Map Symbol and Soil Name	Pct of	Potential Source of Reclaimation Material		Potential Source of Roadfill		Potential Source of Topsoil	
Kinkora 85		Map Unit	Rating Class and Limiting Features	Value		Value	Rating Class and Limiting Features	Value
Too clayey	Kn:							
Too acid 0.50 200e 200	Kinkora	85						
Hatboro Sample Content of organic matter Content of One Content On					•	0.00		0.00
Hatboro						0.00		0.02
Lew				0.50	-			0.05
Lew	Hatboro	3	Not Rated		Not Rated		Not Rated	
Low content of organic matter 0.13 Shrink-swell 0.90 Rock fragments 0.00 O.50 Hard to reclaim 0.00 O.50 O.	LeC:							
Organic matter Cobble content 0.97 Hard to reclaim 0.0 1.00	Lew	85	Fair		Fair		Poor	
Too acid				0.13	Shrink-swell		-	0.00
Droughty 0.65 Droughty 0.65 Droughty Dr			-	0.54	Cobble content	0.97		0.00
Lew							Too Clayey	0.53
Lew	I aD·							
Organic matter Shrink-swell 0.90 Rock fragments 0.00 Droughty 0.65 Cobble content 0.97 Hard to reclaim 0.00 Droughty 0.65 Cobble content 0.97 Hard to reclaim 0.00 Droughty 0.65 Cobble content 0.97 Hard to reclaim 0.00 Droughty 0.65 Cobble content 0.97 Droughty 0.65 Droughty Droug		85	Fair		Fair		Poor	
Organic matter Shrink-swell 0.90 Rock fragments 0.00 Droughty 0.65 Cobble content 0.97 Hard to reclaim 0.00 Droughty 0.65 Cobble content 0.97 Hard to reclaim 0.00 Droughty 0.65 Cobble content 0.97 Hard to reclaim 0.00 Droughty 0.65 Cobble content 0.97 Droughty 0.65 Droughty Droug			Low content of	0.13	Slope	0.50	Slope	0.00
Droughty 0.65 Solution Color			•			0.90	Rock fragments	0.00
Lew					Cobble content	0.97	Hard to reclaim	0.00
Lew			Droughty	0.65				
Low content of organic matter 0.13 Slope 0.00 Slope 0.00 Organic matter 0.54 Cobble content 0.90 Rock fragments 0.00 Droughty 0.65 Droughty Droughty 0.65 Droughty	LeE:							
Organic matter	Lew	85						
Too acid Droughty 0.65 Cobble content 0.97 Hard to reclaim 0.00 MVB: Meadowville 85 Fair Fair Fair Fair Fair Low content of organic matter Too acid 0.54 Chatuge 3 Not Rated Not Rated Not Rated MXC: Myersville 50 Fair Fair Fair Poor Low content of organic matter Too acid 0.13 Depth to bedrock 0.12 Hard to reclaim 0.0 organic matter Droughty 0.28 Too acid 0.54 Catoctin 35 Poor Poor Poor Droughty 0.00 Depth to bedrock 0.00 Rock fragments 0.0 Too acid 0.13 No shrink-swell 9.09 Depth to bedrock 0.21 Slope 0.6 Catoctin Depth to bedrock 0.00 Rock fragments 0.0 Rock fragment				0.13			•	0.00
MVB: Meadowville 85 Fair Low content of organic matter Too acid 0.54 Chatuge 3 Not Rated Chatuge 50 Fair Fair Fair Poor Low content of organic matter Droughty Droughty Too acid 0.54 Catoctin 35 Poor Poor Droughty Low content of organic matter Droughty Droughty Low content of ones the proof organic matter Droughty Droughty Low content of ones the proof organic matter Droughty Low content of ones the proof organic matter Droughty Low content of ones the proof organic matter Droughty Low content of organic matter Depth to bedrock Depth to bedrock O.01 No shrink-swell ones the proof organic matter Depth to bedrock O.21			Too acid	0.54			-	0.00
Meadowville 85 Fair Fair Fair Fair Fair 0.13 Shrink-swell 0.87 Too acid 0.9 organic matter Too acid 0.54 Not Rated Not Rated Chatuge 3 Not Rated Not Rated Not Rated Not Rated XXC: Myersville 50 Fair Fair Poor Low content of organic matter Droughty 0.28 Too acid 0.54 Catoctin 35 Poor Poor Poor Droughty 0.00 Depth to bedrock 0.00 Rock fragments 0.0 Rock fragments 0.0 Depth to bedrock 0.00 Rock fragments 0.0 Rock fragments 0.0 Depth to bedrock 0.00 Rock fragments 0.0 Depth to bedrock 0.21 limitation Slope 0.6			Droughty	0.65				
Low content of organic matter Too acid Chatuge 3 Not Rated Not	MvB:							
Chatuge 3 Not Rated Not Rated Not Rated MxC: Myersville 50 Fair Fair Poor Low content of organic matter Depth to bedrock 0.12 Hard to reclaim 0.0 Slope 0.6 Droughty 0.28 Too acid 0.54 Poor Poor Poor Poor Poor Poor Poor Poor Droughty 0.00 Depth to bedrock 0.00 Rock fragments 0.0 Rock fragm	Meadowville	85	Fair					
Chatuge 3 Not Rated Not Rated Not Rated MxC: Myersville 50 Fair Fair Poor Low content of organic matter Droughty O.00 Depth to bedrock D.12 Hard to reclaim 0.0 Slope 0.6 Catoctin 35 Poor Poor Poor Droughty 0.00 Depth to bedrock 0.00 Rock fragments 0.0 Droughty 0.00 Depth to bedrock 0.00 Rock fragments 0.0 Low content of organic matter limitation Slope 0.6				0.13	Shrink-swell	0.87	Too acid	0.98
MxC: Myersville 50 Fair Low content of organic matter Droughty Too acid 25 Poor Droughty			Too acid	0.54				
Myersville 50 Fair Low content of organic matter Droughty Too acid Catoctin 35 Poor Droughty Low content of organic matter Droughty Droughty	Chatuge	3	Not Rated		Not Rated		Not Rated	
Low content of organic matter Droughty Too acid Catoctin Droughty Drought	MxC:							
organic matter Droughty Too acid 25 Poor Droughty Droug	Myersville	50	Fair		Fair		Poor	
Droughty 0.28 Too acid 0.54 Catoctin 35 Poor Poor Poor Droughty 0.00 Depth to bedrock 0.00 Rock fragments 0.0 Low content of organic matter limitation Slope 0.6				0.13	Depth to bedrock	0.12	Hard to reclaim	0.00
Catoctin 35 Poor Poor Poor Droughty 0.00 Depth to bedrock 0.00 Rock fragments 0.0 Low content of organic matter limitation Slope 0.6			-		Low strength	0.78	•	0.00
Catoctin 35 Poor Droughty 10.00 Depth to bedrock Low content of organic matter Depth to bedrock Depth to bedrock Depth to bedrock 0.00 Rock fragments 0.00 Rock fragments 0.02 0.21							Slope	0.63
Droughty 0.00 Depth to bedrock 0.00 Rock fragments 0.0 Low content of 0.13 No shrink-swell >0.99 Depth to bedrock 0.2 organic matter limitation Slope 0.6 Depth to bedrock 0.21	Catactia	25			Door		Door	
Low content of 0.13 No shrink-swell >0.99 Depth to bedrock 0.2 organic matter limitation Slope 0.6 Depth to bedrock 0.21	Caluciii	35		0.00		0.00		0.00
organic matter limitation Slope 0.6 Depth to bedrock 0.21							•	
Depth to bedrock 0.21				0.13		- 0.33	•	0.63
ΛνD·			-	0.21			r -	3.50
	MyD:							

Map Symbol and Soil Name	Potential Source Pct of Reclaimation Ma				ce Potential Source of Topsoil		ce .	
	Map Unit	Rating Class and Limiting Features	Value	Rating Class and Limiting Features	Value	Rating Class and Limiting Features	Value	
MyD:	•				•			
Myersville	50	Fair		Fair		Poor		
		Low content of	0.13	Depth to bedrock	0.12	Slope	0.00	
		organic matter Droughty	0.28	Slope	0.50	Hard to reclaim	0.00	
		Too acid	0.26	Low strength	0.78	Rock fragments	0.00	
Catoctin	35	Poor		Poor		Poor		
		Droughty	0.00	Depth to bedrock	0.00	Slope	0.00	
		Low content of	0.13	Slope	0.50	Rock fragments	0.00	
		organic matter Depth to bedrock	0.21	No shrink-swell limitation	>0.99	Depth to bedrock	0.21	
MyE:								
Myersville	50	Fair		Poor		Poor		
		Low content of	0.13	Slope	0.00	Slope	0.00	
		organic matter		Depth to bedrock	0.12	Hard to reclaim	0.00	
		Droughty Too acid	0.28 0.54	Low strength	0.78	Rock fragments	0.00	
Catoctin	35	Poor		Poor		Poor		
Catociii	33	Droughty	0.00	Depth to bedrock	0.00	Slope	0.00	
		Low content of	0.00	Slope	0.00	Rock fragments	0.00	
		organic matter	0.10	No shrink-swell	>0.99	Depth to bedrock	0.21	
		Depth to bedrock	0.21	limitation				
PrE:								
Parker	85	Poor		Poor		Poor		
		Low content of	0.00	Slope	0.00	Slope	0.00	
		organic matter	0.00	Depth to bedrock	0.39	Hard to reclaim	0.00	
		Droughty Too acid	0.00 0.50	Cobble content	0.78	Rock fragments	0.00	
Sc:								
Suches	45	Fair		Good		Good		
		Too acid	0.74					
Codorus	30	Fair		Fair		Fair		
		Low content of	0.13	Depth to saturated	0.13	Depth to saturated	0.13	
		organic matter	0.54	zone		zone		
		Too acid Water erosion	0.54 0.99					
Hatboro	3	Not Rated		Not Rated		Not Rated		
Kinkora	3	Not Rated		Not Rated		Not Rated		
ThC:								



Map Symbol and Soil Name	Pct of		Potential Source Potent of Reclaimation Material of F)	Potential Source of Topsoil	
	Map Unit	Rating Class and Limiting Features	Value	Rating Class and Limiting Features	Value	Rating Class and Limiting Features	Value
ThC:							
Thurmont	85	Poor		Good		Fair	
		Low content of organic matter	0.00			Slope Too acid	0.63 0.88
		Too acid	0.50				
ThD:							
Thurmont	85	Poor		Fair		Poor	
		Low content of organic matter	0.00	Slope	0.50	Slope Too acid	0.00 0.88
		Too acid	0.50				
TvD:							
Thurmont	85	Poor		Fair		Poor	
		Low content of organic matter	0.00	Slope	0.50	Slope Too acid	0.00 0.88
		Too acid	0.50			100 0010	0.00
Ud:							
Udorthents	85	Not Rated		Not Rated		Not Rated	
UnA:							
Unison	85	Poor		Poor		Poor	
		Too clayey	0.00	Low strength	0.00	Hard to reclaim	0.00
		Low content of	0.13	Shrink-swell	0.87	Too Clayey	0.00
		organic matter				Too acid	0.98
		Too acid	0.54				
UnB:							
Unison	85	Poor		Poor		Poor	
		Too clayey	0.00	Low strength	0.00	Hard to reclaim	0.00
		Low content of organic matter	0.13	Shrink-swell	0.87	Too Clayey Too acid	0.00 0.98
		Too acid	0.54				
UnC:							
Unison	85	Poor		Poor		Poor	
		Too clayey	0.00	Low strength	0.00	Hard to reclaim	0.00
		Low content of	0.13	Shrink-swell	0.87	Too Clayey	0.00
		organic matter	0.54			Slope	0.63
		Too acid	0.54				